Small Farmer Initiative Application and Ranking Sheet

South	n Carolii	na - FY 2005			
Name:		Cropland Ac:	Woodland Ac:		
Address:	P	astureland Ac:	HEL Acres:		
City:	C	urrent USDA Custon	A Customer? Yes No		
State: Zip Code:	*I	Limited Resource Farmer? Yes No			
Phone: ()	C	ounty:			
	Eligib	ILITY			
(Note: Questions must be answered "YES" to be eligible for this initiative.)					No
 Do you have less than 100 acres of cropland or If you have cropland, are you willing to plant at (Note: Alternative crops are not traditional croffield corn, wheat, or similar crops grown on lated) If you have pastureland, are you willing to foll Are you willing to register as a customer in Section 1. 	least 10% ops such as arge acreage ow a prescr	of your cropland to alte cotton, soybeans, rice, e and produced for offitbed grazing plan?	grain sorghum, -farm sale.)		
(SCIMS)?					
	SIGNING	POINTS			
YES					No
5. Do you have Highly Erodible Crop Field(s) on your operation?				10	0
6. Have you ever received assistance from NRCS and do you have a conservation plan for your farm?					10
		Sub-Total S	Signing Points		
Circle any of the follow	ing conce				
Surface Water Quality – Runoff of nutrients and organics					10
Water Quantity – Water management and irrigation					10
Soil Quality – Erosion control above soil loss tolerance (T) with wind and/or water					10
		Su	ıb-Total Signir	g Points	
Circle select practices to	treat you	r resource concerns	listed above:		
Surface Water Quality	Points	Soil Quality		Points	
Nutrient Management (590) – Record	0	Nutrient Management (590) – Record		0	
Keeping Incentive "Required for all plans"	U	Keeping Incentive "Required for all plans"		0	
Nutrient Management (590) and	40	Cover Crop (340) or			20
Pest Management (595)		Conservation Tillage System (329A)		.)	30
Pasture and Hayland Planting (512)	40	Critical Area Plant	ing (342)		40
Prescribed Grazing (528)	40	Herbaceous Wind Barrier (603)			25
Fence (382)	30	Filter Strip (393)			30
Riparian Buffer (391)	20	Riparian Buffer (391)		30	
Water Quantity		Tree/Shrub Establishment (612)		25	
Structure for Water Control (587)	50	Windbreak/Shelterbelt Establishment (380)		nt (380)	25
Irrigation Water Management (449)	30	Wildlife Habitat M	anagement (645))	25
Well (642)	30	Rotation Disking (647)		25	
Water Facility (614)	30	Heavy Use Area (561)		20	
Pipeline (516)	20	Pasture and Hayland Planting (512)		20	
Heavy Use Area (561)	20	Sub-Total Signing Points			
Micro Irrigation (441)	40	Sub-Total Concern & Practice Points			
				tal Points	
Cost Share/Incentive Pays	ment Esti	mate in Dollars: \$			

For the SC Small Farmer Initiative, a <u>limited resource farmer</u> is defined as a farmer who is financially challenged.